



उत्पाद मानक

PRODUCT STANDARD

परिणामित्र

TRANSFORMER

TR 20146 C

Form no.2038

शाप / अभि. निर्देश

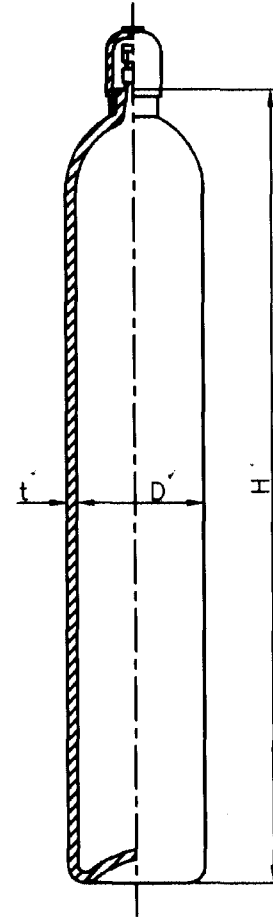
SHOP / ENGG. INSTRUCTIONS

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शीर्षक : SPECIFICATIONS FOR NITROGEN INDUSTRIAL GAS CYLINDER
TITLE :STYLE NO. ST603825 ✓
BP 9096038258

WATER CAPACITY (LITRES)		46.7 ✓
GAS CAPACITY (Ms)		7 ✓
MAXIMUM WORKING PRESSURE (kg/cm ² at 15°C) ✓		150 ✓
HYDRAULIC TEST PRESSURE (kg/cm ²) ✓		250 ✓
NOMINAL DIA. APPROX. (MM.)	INSIDE (d)	221 SPUN TYPE ✓ 218.0 SOLID DRAWN ✓
	OUTSIDE (D)	232 SPUN TYPE ✓ 230 SOLID DRAWN ✓
MINIMUM WALL THICKNESS (t) MM.		5.5 SPUN TYPE ✓ 6.0 SOLID DRAWN ✓
		1370 SPUN TYPE ✓ 1405 SOLID DRAWN ✓
TOTAL LENGTH APPROX. (H) MM. WITHOUT VALVE & CAP		
TARE WEIGHT EXCLUDING VALVE & CAP APPROX. (kg.)		54 ✓

**NOTES:-**

1. CYLINDER SHALL BE GENERALLY AS PER IS 7285. ✓
2. CYLINDER SHALL BE FITTED WITH VALVE TO IS 3224. ✓
3. T.C. FOR EACH CYLINDER AND APPROVAL LETTER FROM CHIEF CONTROLLER OF EXPLOSIVES NAGPUR SHALL BE FURNISHED. ✓

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पुनः Rev. 02 दिनांक Date 13.05.09	DRG. REDRAWN ON COMPUTER. ललित केल्ले LALIT S.K.S.	वितरण DISTRIBUTION TRE/TRM/FTM TRX/TTG QC-TCB/QA-TCB JHANSI	सं.	स्वीकृत किया : APPROVED : sd/SKJ ✓	दिनांक : DATE :
पुनः Rev.				जारी किया : ISSUED : टीआरई मानक / TRE STD. तैयार किया : PREPD. : Y.G.V. ✓	17.12.94 ✓
दिनांक Date					